

**ABSTRACT****OBJECT-ORIENTED SYSTEM FOR NETWORKING ONBOARD  
AERONAUTICAL EQUIPMENT**

This system for networking aeronautical equipment on board an aircraft comprises, for each equipment item, an object-oriented interface (1, 2; 3, 4) with object aspect means (1, 3), enabling it to know the onboard equipment to which it is assigned, as an object, in the object-oriented programming sense, capable of communicating with other objects in the object-oriented programming sense according to an object-oriented client/server model and with observer means (2, 4) recording events resulting from the operation of the onboard equipment.

Fig. 2